

DATA EVALUTION RECORD

1. Chemical: BAS 317
2. Test Material: Benodanil 50%
3. Study Type: Honeybee acute toxicity
 Species tested: Apis mellifera
4. Study ID: Anon. (1977). Translation of a letter of the
 BBA, Braunschweig, To BASF AG, Ludwigshafen,
 dated October 24, 1977. File Symbol 372-AU.
 Accession Number 261692.
5. Reviewed By: Allen W. Vaughan Signature: *Allen W. Vaughan*
 Entomologist Date: *6/24/86*
 EEB/HED
6. Approved By: Norman Cook Signature: *Norman Cook*
 Supervisory Biologist Date: *6-24-86*
 EEB/HED
7. Conclusions:

BAS 317 tested nontoxic to bees when tested through
 respiratory, contact, and oral routes. Information pro-
 vided is insufficient to determine whether the study is
 scientifically sound.

This study does not fulfill the Guideline requirement
 for an acute contact toxicity determination on honeybees.
 No information was provided on the test methods used.
8. Recommendations:

Information provided was insufficient to allow
 evaluation of results. Test methods must be reported.
9. Background: Study was submitted in support of registration.
10. Discussion of Individual Tests: N/A.



11. Materials and Methods: Not reported.

12. Reported Results:

The study author found zero to low mortality in all tests.

13. Study Author's Conclusions/QA Measures:

BAS 317 is nontoxic for bees.

14. Reviewer's Discussion And Interpretation of the Study:

a. Test Procedures: Test procedures were not reported.

b. Statistical Analysis: Not reported.

c. Discussion/Results: No conclusion can be drawn from this study report.

d. Adequacy of Study:

1. Classification: Invalid.

2. Rationale: No information provided on test methods.

3. Reparability: May be reparable with submission of additional information.

15. Completion of One-Liner For Study: N/A.

16. CBI APPENDIX: N/A.